Saskatchewan
Ministry of
Agriculture

Crop Report

Crop Report for the Period September 14 to 20, 2010

Published by the Ministry of Agriculture
ISSN 0701 7085
Report number 25, September 23, 2010

Eighteen per cent of the 2010 crop has been combined, according to Saskatchewan Agriculture's weekly Crop Report. An additional 41 per cent is swathed or ready to straight-combine.

The five-year provincial average (2005 to 2009) for harvest progress at this time of year is 65 per cent combined. Last week's significant rainfall in most areas of the province continues to delay harvest progress.

Farmers were able to get into the fields in areas that received only spotty showers, although combines were moving quite slowly. Some progress was made during the week in combining winter wheat, canola, peas, mustard and barley.

Frost affected most of the province on Sept. 17 and 18.

Combining progress across the province from Sept. 14 to 20 was as follows: southeast, 26 per cent; southwest, 25 per cent of the crop combined; east-central, 15 per cent; west central, nine per cent; north east, 17 per cent; and northwest, 11 per cent.

The majority of crop damage to date has been caused by rain and frost. Specific damage includes lodging, bleaching, sprouting and flooding. Fields are very wet, which is also making harvest difficult.

While waiting to continue with harvest, farmers are assessing frost damage on crops, swathing, hauling bales, and completing other fall work.

One year ago
50 per cent of the 2009 crop had been combined. An additional 33 per cent was swathed or ready to straight cut. Fine weather helped producers make good progress on harvest.

Saskatchewan Harvest
% combined this week
(Sept 21, 2010)

Winter wheat	77
Fall rye	89
Spring wheat	7
Durum	5
Oats*	8
Barley	14
Flax	0
Canola	14
Mustard	26
Sunflowers	0
Lentils	31
Peas	69
Canary seed	5
Chickpeas	11
Total	**18**
*includes two per cent 'other'	

For further information, contact: Grant McLean, PAg,
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Also available on the Ministry of Agriculture website at www.agriculture.gov.sk.ca.

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SASKATCHEWAN CROP INSURANCE CORPORATION

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Saskatchewan Crop Insurance Report

The deadline to submit forage claims and declarations is September 30. If producers have not completed harvest by this date, they may request an extension of insurance. Forage claims submitted between October 1 and November 15 will have claims reduced by 25 per cent; claims will not be accepted after November 15.

September 30 is also the deadline to submit Excess Moisture Program (EMP) applications for acres unseeded by June 20 or seeded and subsequently flooded on or before July 31.

The last day for AgriStability participants to submit their 2009 program forms without penalty is September 30, 2010.

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Southeastern Saskatchewan (Crop Districts 1, 2, and 3ASE)

Freezing temperatures were reported between -2C and -5C for several hours on Sept. 18. Below zero temperatures were also recorded on Sept. 17. Rain was reported on four days out of seven for most of the region, leaving little opportunity for good harvest progress. All areas reported rain for the week ranging from three to 32 millimetres (mm). Showers were scattered throughout the week leaving little opportunity to combine. The Carnduff area recorded three mm; the Manor area, 14 mm; the Grenfell area, 30 mm; the Moosomin area, 20 mm; the Weyburn, area 9 mm; the Pangman area, 32 mm; the Moose Jaw area, 28 mm; the Vibank area, 16 mm; the Radville area, four 4 mm; and the Ceylon area, 11 mm. Rainfall recorded since April 1 in the region ranges from 329 mm to 745 mm.

Producers were able to make some combine progress on peas, canola, mustard, and in most cereals. It was slow going in the fields and most of the crops were taken off tough. The region has 26 per cent of the crop combined and an additional 40 per cent swathed or ready to straight combine. Last year at this time, the region had 59 per cent combined.

Crop district (CD) 1A has 32 per cent combined; CD 1B, 17 per cent; CD 2A, 32 per cent; CD 2B, 19 per cent; and CD 3ASE has 29 per cent combined.

Grades for lentils are reported as seven per cent 1 CAN; 27 per cent 2 CAN; 45 per cent 3 CAN; and 21 per cent Sample. Grades for field peas are reported as 17 per cent 1 CAN; 50 per cent 2 CAN; 17 per cent 3 CAN; and 16 per cent Sample. Due to very little durum harvested, many crop reporters are indicating they won't know the grade until they can get into the field.

The widespread frost is causing the majority of crop damage. Many producers are still assessing the extent of the damage as crop maturity varied from one field to the next. Due to the rain, sprouting, bleaching and staining in swathed/dessicated and ripening crops are causing damage. With all the rain, farmers are concerned with crop quality and bushel-weight issues. Geese and cranes are causing crop damage as well.

Farmers are waiting to get back into the fields to continue with harvest. The crops that were combined are being put into aeration as they were harvested on the tough side. Wet fields are a concern for the harvesting equipment. A couple days of good drying conditions are needed before combines are back in the field. Aeration, dryers and grain carts are in high demand. Farmers are hauling bales, fixing fence, swathing greenfeed and frost damaged crops, and assessing frost damage.

Southwestern Saskatchewan (Crop Districts 3ASW, 3AN, 3B and 4)

Crop reporters indicated temperatures of -3C to -10C were recorded on Sept. 17 and 18 for several hours. Scattered rain throughout the area all week resulted in crop reporters recording three to 37 mm. The Limerick area recorded 15 mm; the Fife Lake area three mm; the Chaplin area, 23 mm; the Central Butte area, 13 mm; the Cadillac area, 37 mm; the Shaunavon area, 18 mm; the Tyner area, eight mm, the Webb area, 19 mm, the Consul area, 13 mm; the Gull Lake area, 10 mm; and the Leader area seven mm. Rain recorded in the region since April 1 ranges from 329 mm to 642 mm.

Very little harvest progress was made in the region. Just over 25 per cent of the crop has been combined and an additional 27 per cent has been swathed or is ready to straight cut. Last year at this time, 82 per cent of the crop had been combined. Crop districts 3ASW and 3BN have 26 per cent combined; CD 3AN, 24 per cent; CD 3BS, 30 per cent; CD 4A, 19 per cent; and CD 4B, 28 per cent.

Crop reporters are indicating the following grades for lentils harvested: 20 per cent 1 CAN; 43 per cent 2 CAN; 28 per cent 3 CAN; and nine per cent Sample. Pea grades are indicated as 27 per cent 1 CAN; 54 per cent 2 CAN; 15 per cent 3 CAN; and four per cent Sample. Due to very little durum harvested, many crop reporters are indicating they won't know the grade until they can get into the field.

Frost caused the majority of crop damage this past week. Heavy rains have caused flooding, lodging, bleaching, sprouting and staining of crops. Wind is also causing crops to lodge. Sawfly has caused crops to fall over, as the rain has prevented farmers from swathing or straight cutting wheat.

Farmers are busy assessing crop damage from the frost, swathing green feed and frost-damaged crops, hauling bales and waiting to get back into the fields to continue with harvest. There is great hope for good October weather. The rain on desiccated/swathed pulses and cereals has farmers worried about crop quality. A few days of good drying weather is needed. Crops that have been taken off in the past week were tough. Field access is an issue as roads are very soft. Grain trucks are being loaded on high ground or on the roads. Crop lifters, aeration and dryers are in high demand.

East-Central Saskatchewan (Crop Districts 5 and 6a)

Crop reporters indicated temperatures of -1C to -5C were recorded on Sept. 17 and 18 for several hours. There was significant rain again this week for the region. All crop reporters recorded rain for the past week, amounts ranging from five to 29 mm. Most areas reported above 15 mm for the week. Since April 1, rainfall recorded in the region ranges from 346 mm to 856 mm. The Goodeve area received 8 mm, the Kelliher area 24 mm, the Neudorf area 17 mm, the Kamsack area 5 mm, the Rama area 23 mm, the Chamberlain area 25 mm, the Craik area 16 mm, and the Humboldt area 9 mm.

Most of the field progress was made with swathing of canola and oats this past week. Some combine progress was made in field peas, lentils and canola. The region has nine per cent of the 2010 crop in the bin. An additional 48 per cent is swathed or is ready to straight cut. Last year at this time, 39 per cent of the crop had been combined. Crop district 5A has 10 per cent combined; CD 5B, six per cent; and CD 6A, 23 per cent. The combines that were in the fields moved slowly and crops were combined tough. The four-wheel-drive tractor was not far away.

Crop reporters are indicating the following grades for harvested lentils: one per cent CAN 1; 29 per cent CAN 2l 48 per cent CAN 3; and 22 per cent Sample. Pea grades: three per cent CAN 1; 42 per cent CAN 2; 32 per cent CAN 3; and 23 per cent Sample. Due to very little durum harvested, many crop reporters are indicating they won't know the grade until they can get into the field.

The rain and frost are causing crop damage. Lodging, sprouting, bleaching and staining of crops is reported due to excess moisture. Farmers are still trying to assess frost damage on immature crops. Some of the late-seeded crops affected by the frost have been swathed. Geese and cranes are causing crop damage as well.

Crops that have been desiccated or had pre-harvest applications are taking a long time to dry down in the cool and damp weather. The last two weeks of rain have many wondering if they will be able to access fields at all this fall. Grain trucks and carts are being loaded on the roads. Sunny and dry weather is needed. Many producers are hoping for a few weeks of decent harvesting weather in October.

West-Central Saskatchewan (Crop Districts 6B and 7)

Crop reporters indicated temperatures of -2C to -6C were recorded on Sept. 17 and 18 for several hours. All areas recorded rain ranging from five to 27 mm, with most areas reporting above 15 mm. The Hanley area recorded 10 mm; Sonningdale area, 19 mm; Herschel area, five mm; Rosetown area, 16 mm; Major area, 26 mm; Macklin area, 16 mm; and Scott area 13 mm. Since April 1, rainfall recorded in the region ranges from 365 mm to 618 mm.

Swathing of canola and combining of peas and mustard were the main harvest activities when the weather allowed farmers into the field. Harvest progress remains about the same as last week with just over seven per cent of the crop combined. An additional 38 per cent is swathed or is ready to straight cut. Last year at this time, 40 per cent of the crop had been combined. Crop district 6B has 10 per cent combined; CD 7A, just over five per cent; and CD 7B, 10 per cent.

Grades of peas harvested are reported as follows: 12 per cent 1 CAN; 55 per cent 2 CAN; 26 per cent 3 CAN; and seven per cent Sample. Very few acres of durum and lentils have been harvested, therefore crop reporters said they won't know the grade until farmers can get into the fields.

The majority of crop damage is due to frost and rain. Excess moisture is causing disease, mold, flooding, lodging, sprouting and bleaching. Wind is also causing lodging. The moisture received in the past few weeks has reduced crop quality. Producers are still trying to assess the frost damage, although late-seeded crops that were still quite green have been swathed because of frost damage. Indications of frost damage seem to be appearing on crops in the last couple of days. Field operations are quite slow because of the rain and the soggy land that cannot support heavy equipment.

Farmers are anxiously waiting to get back into the fields. Cattle producers are busy hauling bales. Fields are quite soft and water in the fields is causing harvest issues. Geese and cranes are starting to visit crops and cause damage. Many are indicating crops are ready to be harvested, but the rain has put a halt on harvest activity. Crop reporters are indicating at least thee weeks of sunny and drying weather are needed to get the majority of the crop off.

Northeastern Saskatchewan (Crop Districts 8 and 9AE)

Crop reporters indicated temperatures of -1C to -4C were recorded on Sept. 17 and 18 for several hours. All areas reported another week of rain, although most of the moisture

fell on Sunday and Monday, which allowed some combines and swathers into the fields, furthering harvest progress for the region. Rainfall recorded ranged from one mm to 22 mm. The Tisdale area recorded 15 mm; Arborfield area, 30 mm; Melfort area, one mm; Kinistino area 19 mm; Garrick area 22 mm; and Prince Albert area 11 mm. Since April 1, rainfall recorded in the region ranges from 400 mm to 675 mm.

Some farmers indicated they were able to get in a few days of combining, although it was slow going and most crops were tough. Farmers in the region have 17 per cent of the 2010 crop combined. Most of the progress was made in peas, canola and wheat. Fifty-three per cent is swathed or ready to straight combine. Last year at this time, 32 per cent of the crop had been combined.

Grades of peas harvested are reported as follows: 17 per cent 1 CAN; 45 per cent 2 CAN; 35 per cent 3 CAN; and three per cent Sample.

Crop damage is due to rain and frost. Excess moisture is causing flooding, disease, lodging, sprouting and bleaching. Wind is also causing lodging. Frost damage is still being assessed. When the weather allows, some of the late-seeded crops are being swathed due to frost damage.

Farmers are busy swathing and combining when the weather allows, although combines are moving slowly and grain is being combined on the tough side. Crop reporters are indicating some cereals are being combined around 18 per cent moisture and canola 10 to 13 per cent moisture. Some farmers are swathing wheat and running the combine right behind the swather. Bales are being hauled with caution on wet and soggy fields. Fields are very wet in areas and equipment is getting stuck.

Northwestern Saskatchewan (Crop Districts 9AW and 9B)

Crop reporters indicated temperatures of -2C to -6C were recorded on Sept. 17 and 18 for several hours. All areas reported varying amounts of rain for the week, ranging from eight to 42 mm. Most areas reported above 15 mm with the majority of the rain falling on Sunday and Monday. The Radisson area recorded 15 mm; the Hafford area 27 mm; the Spiritwood area 31 mm; the Turtleford area eight mm; the Neilburg area, 14 mm; and the Barthel area. 10 mm. Since April 1, rainfall recorded in the region ranges from 326 mm to 659 mm.

Some harvest progress was made this past week in between the rains. Most of the progress was made in field peas and canola. The region has 11 per cent of the 2010 crop combined. An additional 57 per cent is swathed or ready to straight cut. Last year at this time, 29 per cent of the crop was off the field. Crop district 9AW has 13 per cent of the crop combined and CD 9B has nine per cent of the crop combined.

Grades of peas harvested are reported as follows: 32 per cent 1 CAN; 49 per cent 2 CAN; 11 per cent 3 CAN; and eight per cent Sample.

Rain and frost are causing the majority of crop damage. Excess rain has caused flooding, lodging, sprouting and bleaching of crops. Wind is also causing lodging. Farmers are still trying to assess frost damage on crops. Some of the late seeded crops are being swathed due to frost damage. Greenfeed oats are being cut as well due to frost damage.

Warm and sunny weather is needed. Farmers are busy harvesting when the weather allows, fixing fence and hauling bales. Ergot in wheat has been reported. Harvesting equipment is getting stuck and navigation around the fields is difficult. Crops combined this past week were tough for the most part. There were some reports of peas taken off dry.

Winter wheat	% Standing	% in swath	% ready to straight combine	% combined
SE	4	3	7	86
SW	3	1	4	92
EC	6	2	24	68
WC	43	20	8	29
NE	N/A	N/A	N/A	N/A
NW	N/A	N/A	N/A	N/A

Spring wheat	% Standing	% in swath	% ready to straight combine	% combined
SE	42	12	30	16
SW	68	8	19	5
EC	67	7	22	4
WC	70	18	10	2
NE	40	13	33	14
NW	53	11	31	5

Durum	% Standing	% in swath	% ready to straight combine	% combined
SE	46	11	13	30
SW	50	5	32	13
EC	55	14	19	12
WC	80	11	4	5
NE	46	15	21	18
NW	54	21	17	8

Oats	% Standing	% in swath	% ready to straight combine	% combined
SE	51	19	14	16
SW	63	13	11	13
EC	88	7	2	3
W	76	17	4	3
NE	72	10	9	9
NW	66	21	6	7

Barley	% Standing	% in swath	% ready to straight combine	% combined
SE	46	11	13	30
SW	50	5	32	13
EC	55	14	19	12
WC	80	11	4	5
NE	46	15	21	18
NW	54	21	17	8

Lentils	% Standing	% in swath	% ready to straight combine	% combined
SE	26	16	14	44
SW*	21	9	21	49
EC*	21	8	38	33
WC*	53	16	23	8
NE	34	10	27	29
NW*	51	20	17	12

*includes rated as 'other' - south west 8 per cent, east and west central one per cent, north west five percent

Peas	% Standing	% in swath	% ready to straight combine	% combined
SE	6	4	6	84
SW	6	1	15	78
EC*	7	7	28	58
WC	15	7	28	50
NE	17	8	17	58
NW	8	0	28	64

*one per cent is rated as 'other'

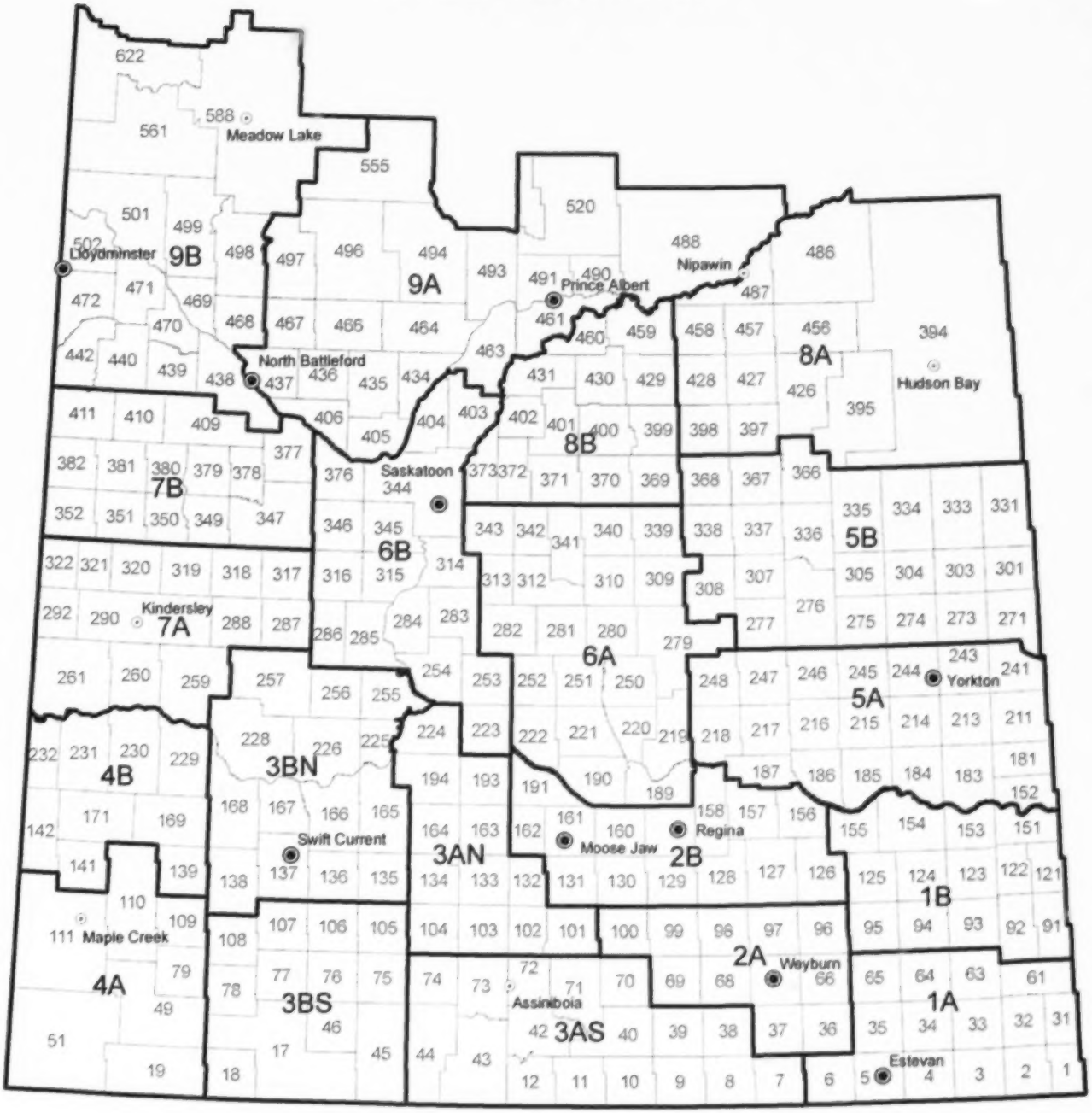
Canaryseed	% Standing	% in swath	% ready to straight combine	% combined
SE	92	3	3	2
SW	86	0	0	14
EC	87	1	1	11
WC	98	1	0	1
NE	N/A	N/A	N/A	N/A
NW	N/A	N/A	N/A	N/A

Flax	% Standing	% in swath	% ready to straight combine	% combined
SE	86	4	10	0
SW	99	0	1	0
EC	97	2	1	0
WC	98	1	1	0
NE	97	2	1	0
NW	N/A	N/A	N/A	N/A

Canola	% Standing	% in swath	% ready to straight combine	% combined
SE	10	66	1	24
SW	16	56	0	28
EC	10	73	4	13
WC	16	76	1	7
NE	15	73	0	12
NW	4	81	9	6

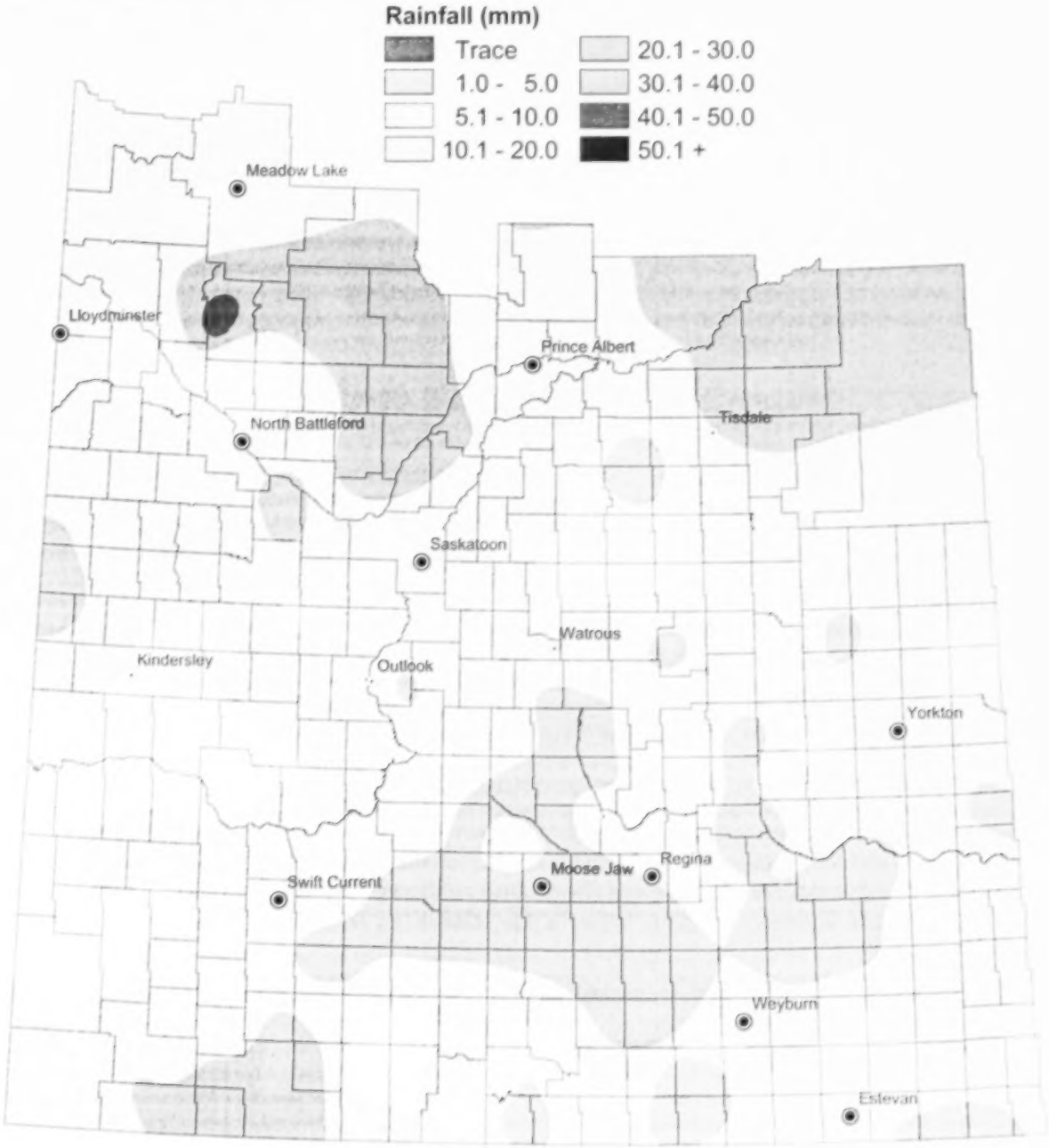
Mustard	% Standing	% in swath	% ready to straight combine	% combined
SE	23	22	29	26
SW	36	11	17	36
EC	40	31	14	15
WC	50	46	1	13
NE	N/A	N/A	N/A	N/A
NW	N/A	N/A	N/A	N/A

Crop Districts and Rural Municipalities in Saskatchewan



Weekly Rainfall

for the week ending September 20, 2010



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only

Saskatchewan Ministry of Agriculture

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0 25 50 100 150 200

Kilometers

Projection: UTM Zone 13, Datum: NAD83

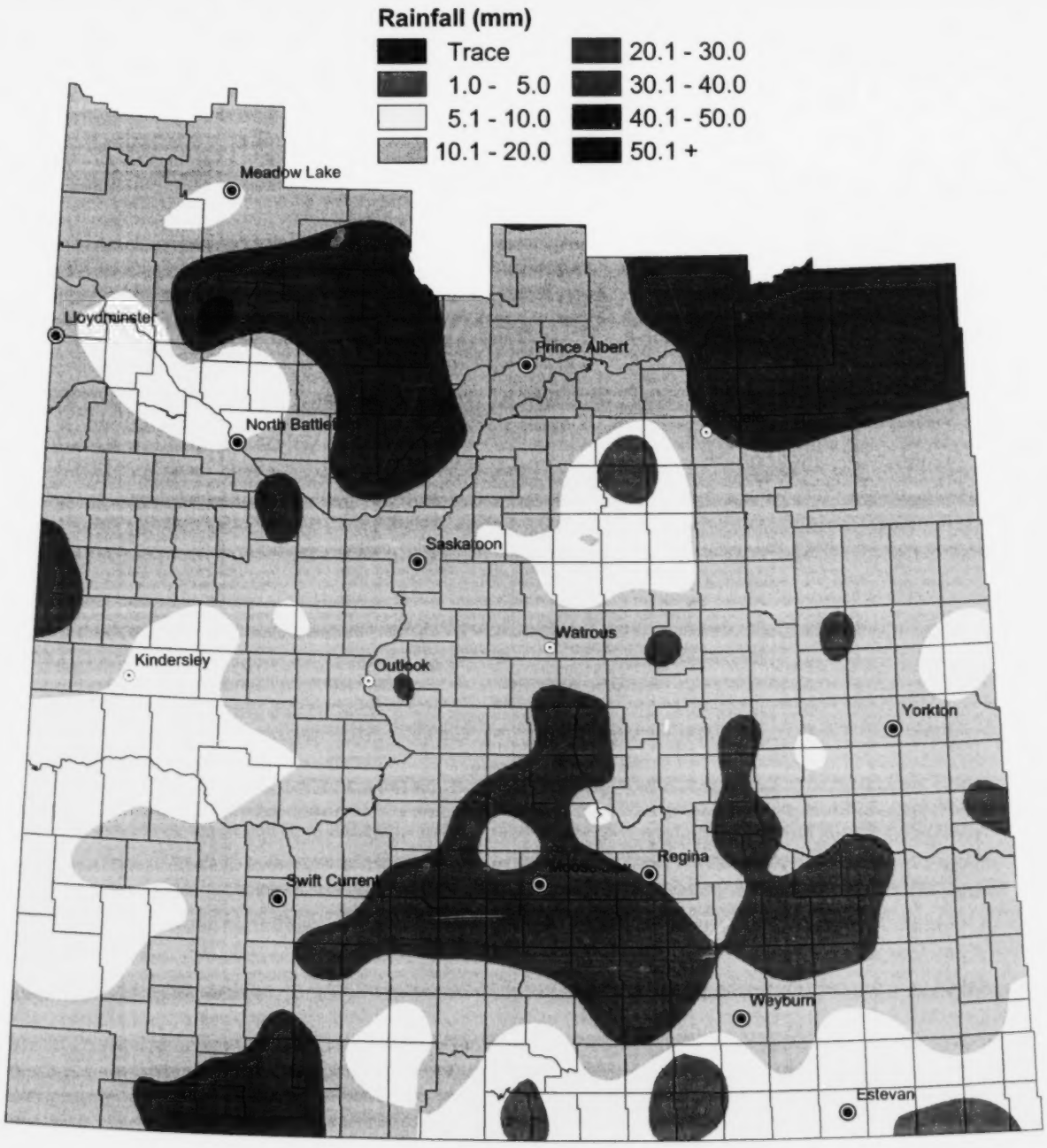
N W E S

Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: September 22, 2010

Weekly Rainfall

for the week ending September 20, 2010



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Saskatchewan Ministry of Agriculture

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0 25 50 100 150 200

Kilometers

N W E S

Projection: UTM Zone 13 Datum: NAD83

Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: September 22, 2010

Weekly Rainfall Summary

(in millimeters) 1 inch = 25 mm for the period to Sept 7 to 20, 2010

Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	1	Argyle	N/A	482.0
	2	Mount Pleasant	3	376
	3	Enniskillen	5	425
	33 A	Moose Creek	N/A	249
	33 B	Moose Creek	N/A	385
	34	Browning	6	443
	61	Antler	9	553
	63	Moose Mountain	14	477
	64	Brock	7	502
	65	Tecumseh	7	467
1B	91	Maryfield	10	447
	92	Walpole	N/A	367
	93	Wawken	17	526
	95	Golden West	23	482
	122	Martin	20	460
	123 A	Silverwood	15	377
	123 B	Silverwood	N/A	N/A
	124	Kingsley	15	405
	125	Chester	27	488
	151 A	Rocanville	16	541
	151 B	Rocanville	N/A	529
	153	Willowdale	N/A	522
	154	Elcapo	N/A	517
	155	Wolseley	30	745
2A	66	Griffin	14	500
	67	Weyburn	9	483
	68	Brokenshell	9	412
	89	Norton	32	487
	96	Fillmore	22	439
	97	Wellington	19	383
2B	127 A	Francis	27	460
	127 B	Francis	16	330
	129	Bratt's Lake	27.5	411
	156 A	Indian Head	19	574
	156 B	Indian Head	26	530
	157	South Qu'appelle	N/A	NIL
	160	Pense	23	431
	161	Moose Jaw	28	445
	191	Marquis	15	488
3ASE	38 A	Laurier	7	471
	38 B	Laurier	4	411
	39 A	The Gap	5	367
	39 B	The Gap	11	545
3ASW	10	Happy Valley	N/A	427
	11	Hart Butte	N/A	NIL
	12	Poplar Valley	3	329
	40	Bengough	8	414
	42	Willow Bunch	7	399
	43	Old Post	9	383
	44	Waverley	8	487
	70	Key West	N/A	392
	71 A	Excel	6	399
	71 B	Excel	N/A	345
	73 A	Stonehenge	15	398
	73 B	Stonehenge	13	489
	74	Wood River	4	426
3AN	101	Terrell	23	483
	102	Lake Johnston	20	390
	103	Sutton	18	421
	134	Shamrock	23	535
	164	Chaplin	23	452
	193	Eyebrow	22	457
	194	Enfield	13	487
3BS	17	Val Marie	37	454
	45	Mankota	10	398
	75 A	Pinto Creek	15	460
	75 B	Pinto Creek	6	471
	76 A	Auvergne	13	385
	76 B	Auvergne	13	370
	77	Wise Creek	17	343
	78 A	Grassy Creek	18	441
	78 B	Grassy Creek	18	418
	78 C	Grassy Creek	N/A	424
	105	Glenbain	17	432
	106	Whiska Creek	22	381
	107	Lac Pelletier	N/A	375
	108	Bone Creek	13	441
3BN	138	Webb	19	469
	165	Morse	N/A	NIL
	166	Excelsior	11	584
	167	Sask. Landing	15	513
	168	Riverside	14	516
	226	Victory	10	482
	228	Lacadena	6	486
	255	Coteau	N/A	NIL
	257	Monet	8	463

Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
4A	49	White Valley	19	397
	49 A	White Valley	14	333
	51	Reno	13.39	398
	79	Arlington	14	460
	109	Carmichael	19	642
	110	Piapot	N/A	465
	111	Maple Creek	N/A	446
4B	139	Gull Lake	10	562
	141	Big Stick	5	472
	142	Enterprise	N/A	533
	169	Pittville	N/A	437
	171	Fox Valley	12	429
	229	Miry Creek	10.2	558
	231	Happyland	7	434
5A	181	Langenberg	22	471
	183	Fertile Belt	17	532
	185	Mcleod	17	551
	186	Abernethy	18	471
	211	Churchbridge	17	486
	213	Saltcoats	12	555
	216	Tullymet	N/A	417
	241	Calder	18	474
	243	Wallace	14	430
	245 A	Garry	17	590
	245 B	Garry	8	631
	246	Ituna Bon Accord	19	494
	247	Kellross	24	603
	248	Touchwood	10	431
5B	271	Cote	5	460
	275	Insinger	N/A	NIL
	276	Foam Lake	16	739
	277	Emerald	11	726
	278	Kutawa	N/A	NIL
	306	Invermay	21	856
	307	Elfros	14	852
	308	Big Quill	23	592
	333	Clayton	15	525
	335	Hazel Dell	14	546
	336	Sasman	13	702
	337	Lakeview	15	590
	338	Lakeside	8	607
	366	Kelvington	15	516
6A	190 A	Dufferin	7	346
	190 B	Dufferin	21	461
	190 C	Dufferin	20	410
	190 D	Dufferin	25	402
	219 A	Longlaketon	12	474
	219 B	Longlaketon	14	544
	220	Mckillop	21	449
	221	Sarnia	29	510
	222	Craik	20	525
	251	Big Arm	25	533
	252	Arm River	16	436
	279	Mount Hope	19	567
	280	Wreford	14	509
	282	McCraney	17	521
	309	Prairie Rose	15	615
	313	Lost River	N/A	451
	339	Leroy	10.2	625
	340	Wolverine	9	619
	341	Viscount	10	576
	343	Blucher	14	575
6B	253	Wilner	N/A	387
	283	Rosedale	10	563
	284	Rudy	21	581
	285	Fertile Valley	11	555
	286	Milden	12	567
	314	Dundurn	14	583
	344	Corman Park	12	577
	346	Perdue	15	609
	376 A	Eagle Creek	N/A	720
	376 B	Eagle Creek	19	570
7A	260	Newcombe	10	414
	260 B	Newcombe	N/A	332
	287	St. Andrews	16	417
	288	Pleasant Valley	N/A	417
	290 A	Kindersley	7	403
	290 B	Kindersley	N/A	390
	292	Milton	N/A	339
	317 A	Marriott	11	556
	317 B	Marriott	9	618
	318 A	Mountain View	5	537
	318 B	Mountain View	14	561
	320	Oakdale	10	389
	321	Prairiedale	N/A	395

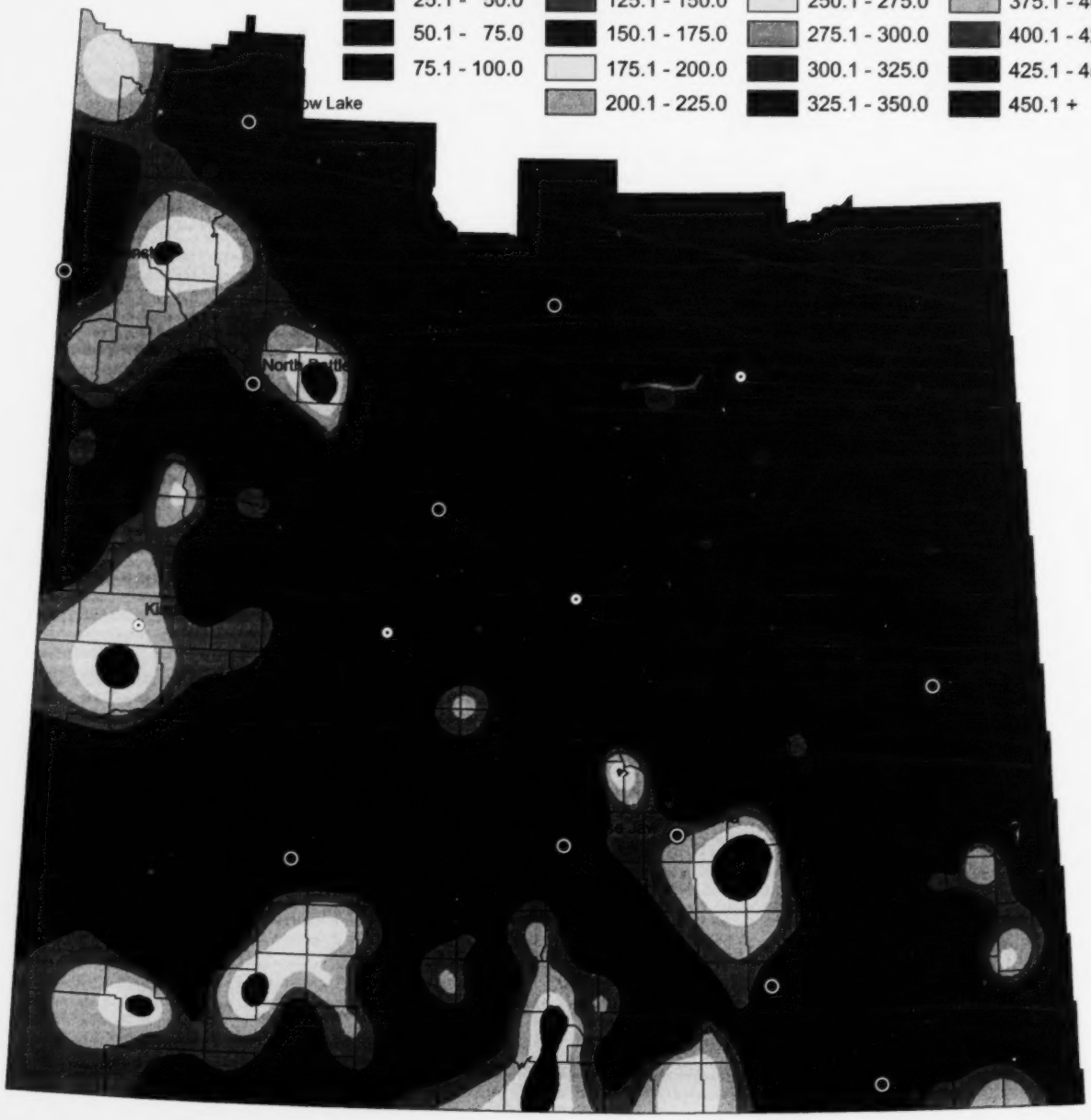
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
7B	347 A	Biggar	18	471
	347 B	Biggar	N/A	478
	350 A	Manposa	19	365
	350 B	Manposa	15	419
	351	Progress	15	449
	352	Heart's Hill	26	500
	377	Glenside	27	580
	378 A	Rosemount	14	394
	378 B	Rosemount	16	492
	379	Reford	14	444
	380	Tramping Lake	13	395
	381	Grass Lake	14	544
	382	Eye Hill	18	409
	409	Buffalo	15	567
	410	Round Valley	15	472
	411	Senlac	18	458
8A	395	Porcupine	17	565
	397	Barrier Valley	15	590
	428	Star City	N/A	501
	456	Arborfield	30	492
	457	Connaught	30	675
	458	Willow Creek	19	551
	486	Moose Range	N/A	506
8B	369	St. Peter	N/A	586
	370	Humboldt	10	670
	371	Bayne	10	608
	372	Grant	9.8	572
	402	Fish Creek	14	511
	429 A	Flett's Springs	1	400
	429 B	Flett's Springs	15	544
	430	Invergordon	N/A	43
	459	Kinistino	19	534
9AE	461	Prince Albert	11	550
	488	Torch River	22	527
	520	Paddockwood	N/A	67
9AW	406	Mayfield	15	423
	435	Redberry	27	589
	436	Douglas	15	326
	463	Duck Lake	20	529
	464	Leask	25	547
	467	Round Hill	N/A	NIL
	494	Canwood	22	580
	496	Spiritwood	31	659
	497	Medstead	N/A	411
9B	438	Battle River	11	455
	440	Hillsdale	14	390
	442	Manitou Lake	14.2	376
	498 A	Parkdale	11	425
	498 B	Parkdale	42	361
	499	Mervin	9	357
	501 A	Frenchman Butte	11	409
	501 B	Frenchman Butte	8	343
	501 C	Frenchman Butte	14	492
	502	Britannia	10	486
	561	Loon Lake	10	424
	588 A	Meadow Lake	11	519
	588 B	Meadow Lake	14	481
	588 C	Meadow Lake	8	491
	588 D	Meadow Lake	13.4	479
	622	Beaver River	N/A	358

Municipality No: A, B, C, and D - more than one reporter

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R. M.

Cumulative Rainfall

From: April 1, 2010
To: September 20, 2010



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

Saskatchewan Ministry of Agriculture

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0 25 50 100 150 200

Kilometers

N W E S

Projection: UTM Zone 13 Datum: NAD83

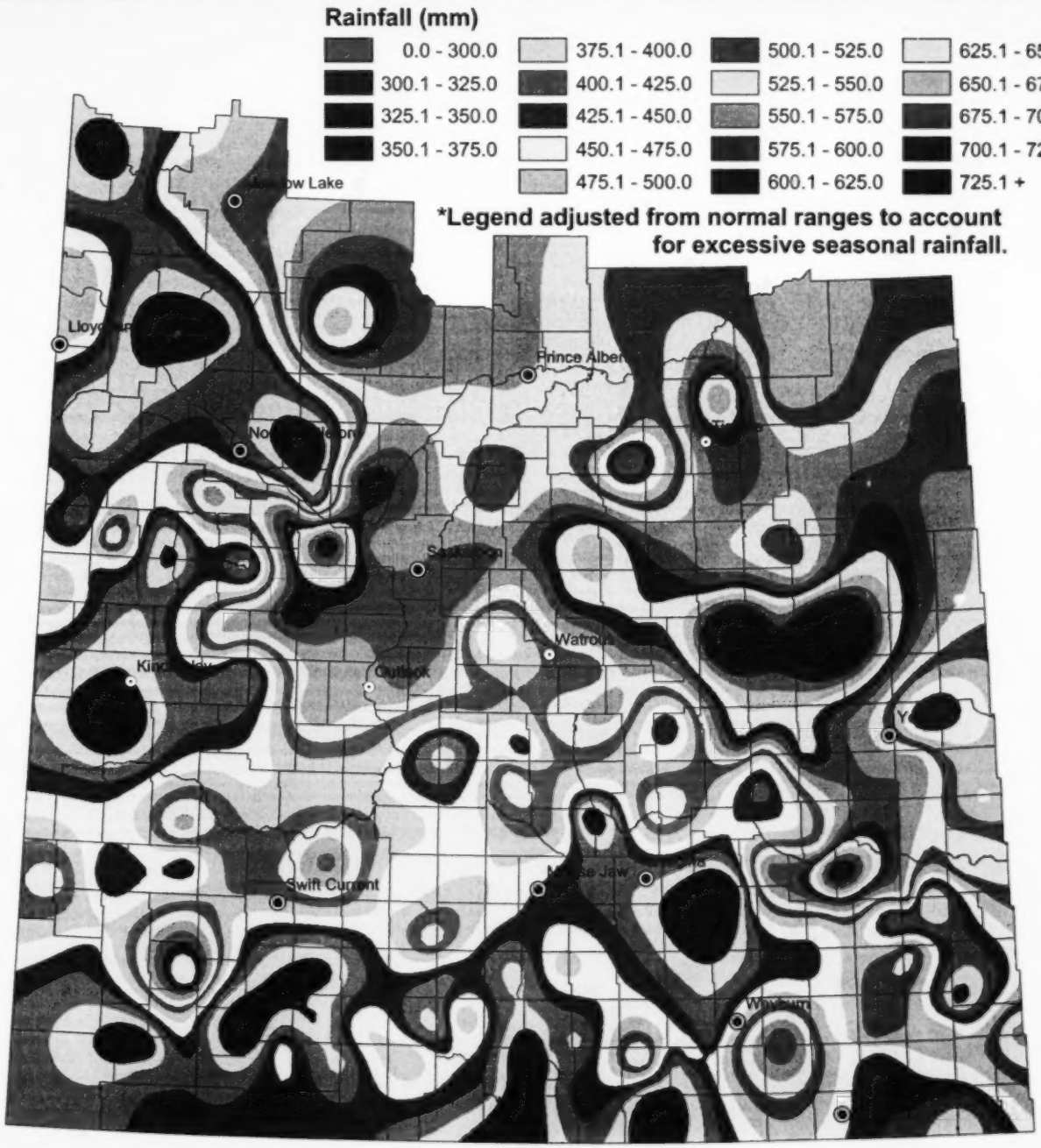
Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: September 22, 2010

Cumulative Rainfall

From: April 1, 2010

To: September 20, 2010



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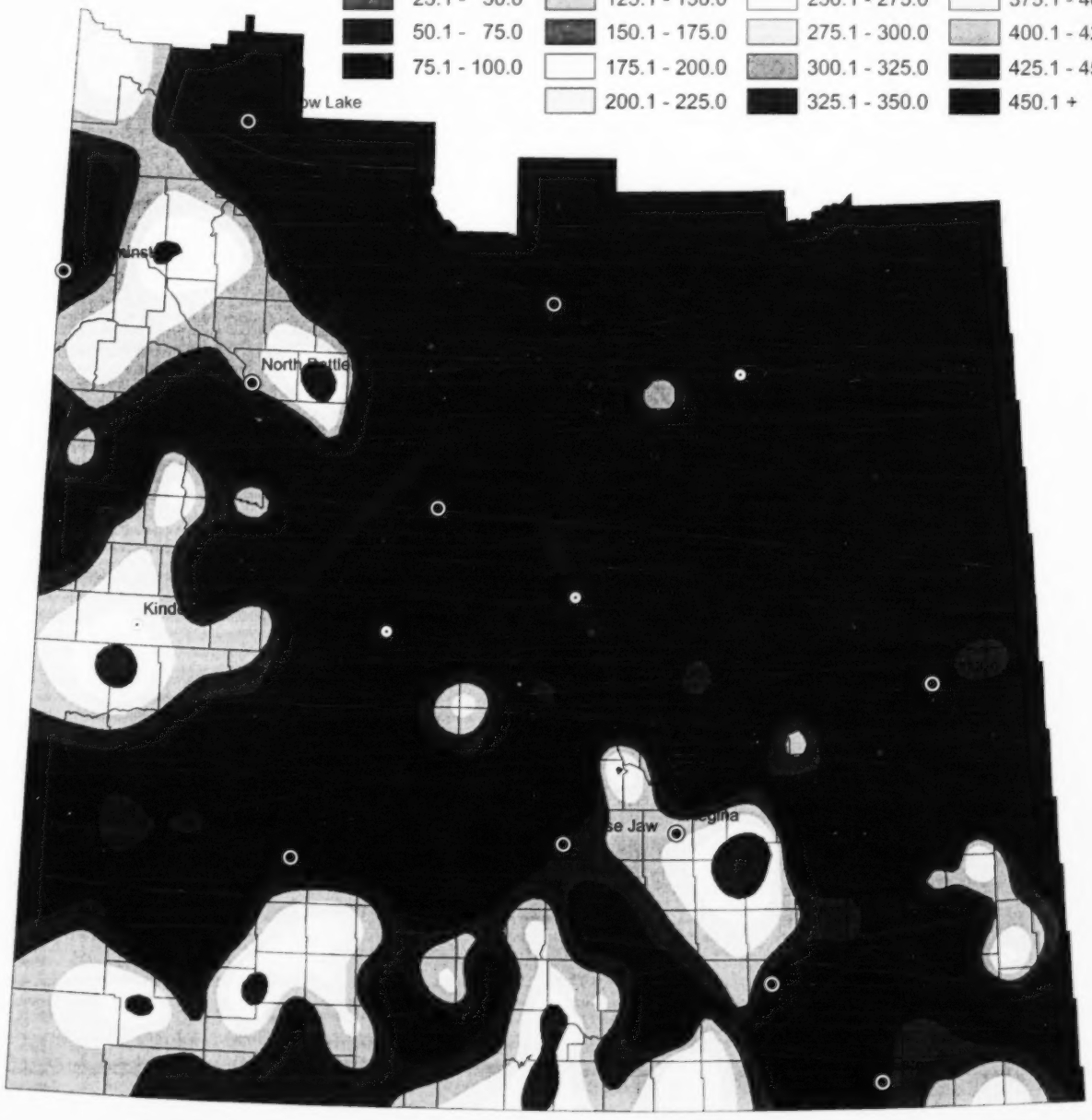

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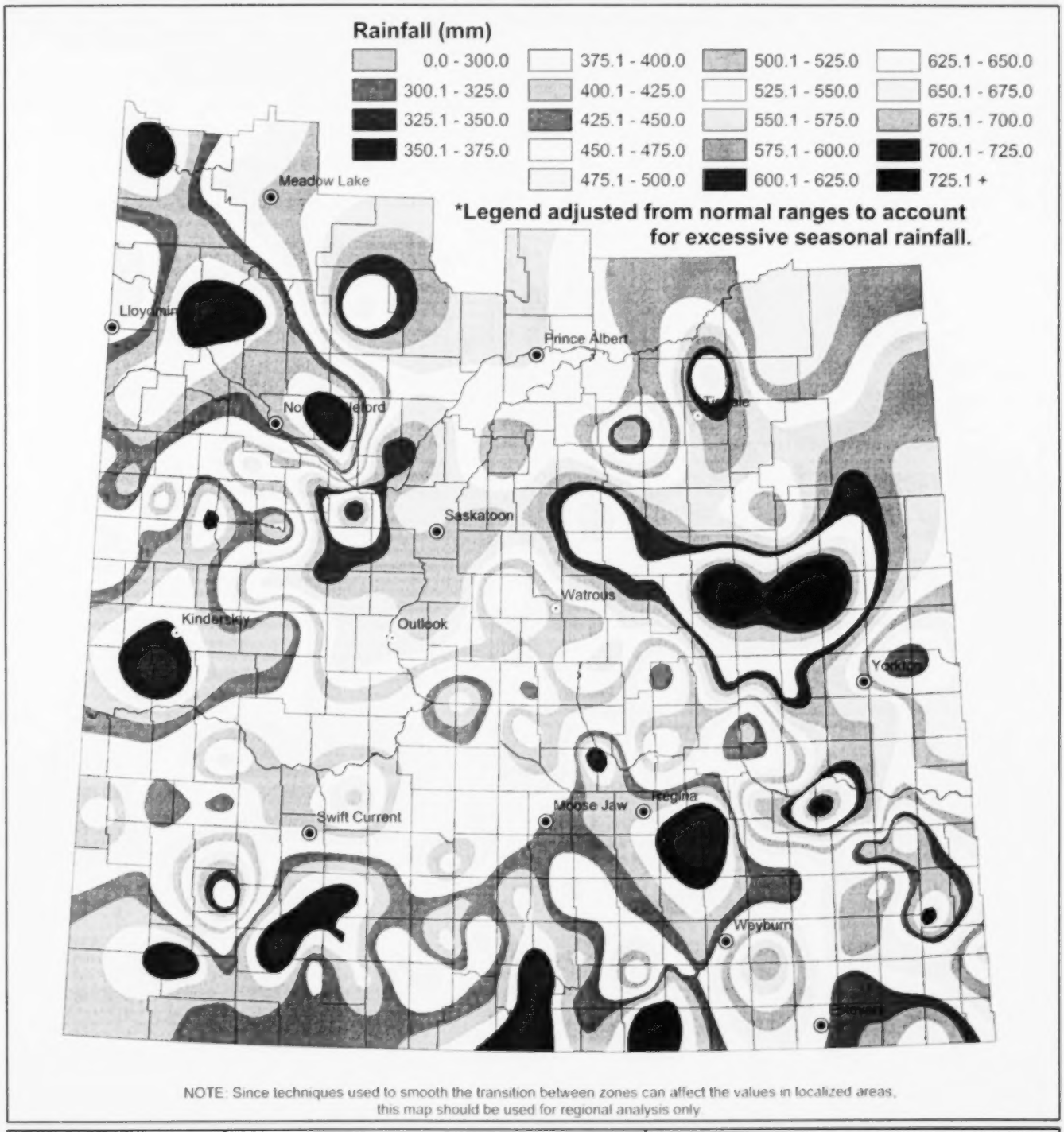

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